



## 5/10 CHA920030019US1

OFFSET ADDRESS:	00000h	TCL-1 READ REGISTERS	OK	
	04000h	TCL-1 WRITE REGION	16K	
	08000h	TCL-2 READ Registers	32K	
-	0C000h	TCL-2 WRITE REGION	48K	
-	10000h	TCL-3 READ Registers	64K	
	14000h	TCL-3 WRITE REGION	80K	256K DUAL-PORTED SRAI
	18000h	TCL-4 READ Registers	96K	
	1C000h	TCL-4 WRITE REGION	112K	
•	20000h	MICR SAMPLE DATA STORAGE REGION A	128K	
•	30000h	MICR SAMPLE DATA Storage region b	192K	
	40000h	TRANSFER CONTROL AND STATUS REGISTERS	256K	
	40400h	UNUSED REGION	257K	
	_		511K	



*FIG.* 5

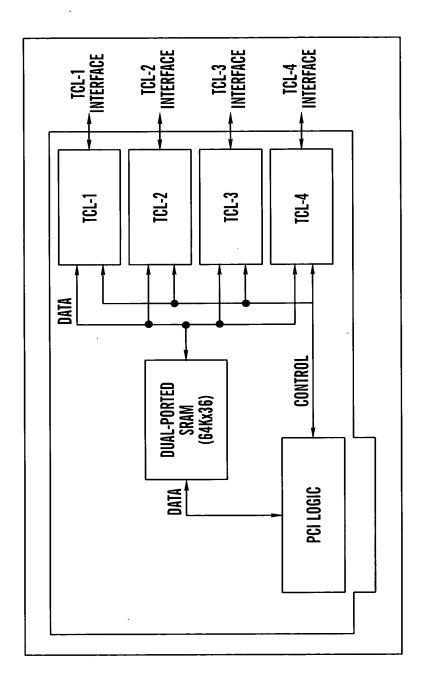


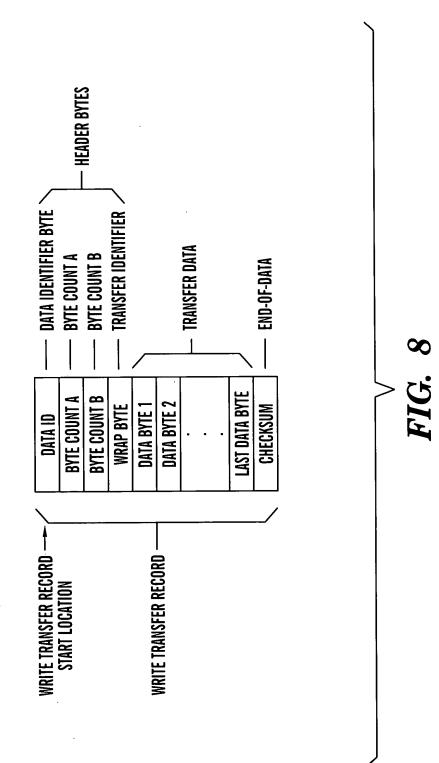
FIG. 6



c.		TCL-4 WRITE	KEUIUNS	0 - 10000 1 - 10400h	2 - 1C800h	4 - 10000h	5 - 10400h 6 - 10800h	7 - 1DC00h	8 - 1 E600n 9 - 1 E400h	A - 1E800h R - 1FC00h	C-1F000h	u - 174000 E - 17800h	F - 1FC00h		
ON CTADT I OPATION	אם אואון בספאווסא	TCL-3 WRITE	KEUIDINS C. 1996:	u - 14000h 1 - 14400h	2 - 14800h	4 - 15000h	5 - 15400h 6 - 15800h	7 - 15C00h	8 - 160000 9 - 16400h	A - 16800h B - 16C00h	C - 17000h	L - 17400n E - 17800h	F - 17C00h	(3310004)	AUUKESS)
MDITE TDANCEED DECADA CTADT I ACATIONS	IIIE INAMOI EN NEGO	TCL-2 WRITE	KEGIUNS	u - ucuun 1 - 00400h	2 - 0C800h	3 - 000001 4 - 00000h	5 - 00400h 6 - 00800h	7 - 00C00h	8 - 0EUUUN 9 - 0E400h	A - 0E800h B - 0FC00h	C - 05000h	U - UF4UUN E - OF8OON	F - 0FC00h		(UPM UPPSEI AUDKESS)
JW.		TCL-1 WRITE	KEGIUNS	0 - 04000h 1 - 04400h	2 - 04800h	3 - 0460011 4 - 05000h	5 - 05400h 6 - 05800h	7 - 05C00h	8 - 06000h 9 - 06400h	A - 06800h R - 06000h	C - 07000h	U - U/40Un E - 07800h	F - 07C00h		
0		2		4	S.	ف	_		6	A	<b>8</b>	ی		ш	LL
REGION 0	REGION 1	REGION 2	REGION 3	REGION 4	REGION 5	REGION 6	REGION 7	REGION 8	REGION 9	REGION A	REGION B	REGION C	REGION D	REGION E	REGION F
_		l			<u> </u>				L	1			· · · · ·		_/

FIG. 7







		TCL-4 READ	KEGIUNS	0 - 18000h 1 - 18400h	2 - 18800h	3 - 18000n 4 - 19000h	5 - 19400h 6 - 19800h	7 - 19C00h	8 - 1A000h 1A400h	a - 1440011 A - 14800h	B - 1AC00h	C - 18000h	u - 1840un E - 18800h	F - 1BC00h		
ID START LOCATIONS		TCL-3 READ	KEGIONS	0 - 10000h 1 - 10400h	2 - 10800h	3 - 1000n 4 - 11000h	5 - 11400h 6 - 11800h	7 - 11C00h	8 - 12000h 9 12400h	3 - 1240011 A - 12800h	B - 12C00h	C - 13000h	u - 134000 E - 13800h	F - 13C00h	333	AUUKESS)
READ TRANSFER RECORD START LOCATIONS		TCL-2 READ	KEGIONS	0 - 08000h 1 - 08400h	2 - 08800h	3 - 08CUUN 4 - 09000h	5 - 09400h 6 - 09800h	7 - 09C00h	8 - 0A000h	9 - 0440011 A - 04800h	B - 0AC00h	C - 08000h	u - u8400n E - 08800h	F - 0BC00h	HOLLO MOO	(UPIN UPPSEI AUUKESS)
2	ı	TCL-1 READ	KEGIUNS	0 - 00000h 1 - 00400h	2 - 00800h	3 - 00000h 4 - 01000h	5 - 01400h 6 - 01800h	7 - 01C00h	8 - 02000h	9 - 0240011 A - 02800h	B - 02C00h	C-03000h	U - U3400h E - 03800h	F - 03C00h		
REGISTERS 0	REGION 1	REGION 2	REGION 3	REGION 4	REGION 5	REGION 6	REGION 7	REGION 8	PEGION 9	NEGION S	KEGIUN A	REGION B	REGION C	REGION D	REGION E	REGION F
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							DEVICE READ	REGIONS								

FIG. 9



